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PATENT #25E
Docket No. 52494/2101

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : MASON
Serial No. : 09/040,103
Filing Date : March 17, 1998
For : USE OF HUMAN SERUM RESISTANT VECTOR
PARTICLES AND CELL LINES FOR HUMAN
GENE THERAPY
Examiner : David Guzo
Art Unit : 1636

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Assistant Commissioner for Patents
Washington, DC 20231

I hereby certify that this correspondence is being deposited with the
United States Postal Service as first class mail in an envelope addressed
to: Assistant Commissioner for Patents, Washington, D.C. 20231 on
February 6, 2002.

By 
Lawrence P. Casson (Reg. No. 46,606)

AMENDMENT

SIR:

Accompanying this amendment is a three month extension of time, extending
the time for response up to and including February 6, 2002.

Please amend the above-identified application before examination as follows:

In the Claims:

Please amend the claims as follows:

1. (twice amended) A method for preparing a stable, retroviral packaging cell
line for generation of human serum-resistant retroviral particles (RVP) which comprises
(a) introducing one or more packaging vectors into a non-primate mammalian cell
line, wherein said cell line exhibits [substantially] no specific hybridization to a Moloney-
MLV retrovirus [*gag*, *pol*, and/] *gag-pol* or *env* probe [under stringent washing conditions]
and is capable of producing human-serum-resistant RVP, and wherein said vectors, either